· Blast Result

EXHIBIT 2



BLAST 2 SEQUENCES RESULTS VERSION BLASTN 2,2.2 [Dec-14-2001]

BLAST 2 SEQUENCES RESULTS VERSION BLASTN 2.2.2 [DEC-14-20-1]									
Match: 1	Misp	natch: -2	gap open: 5	gap ex	tension: 2				
x_dropoff:	50 e	xpect: 10	.000 wordsize	e: 11 Filt	er 🗠 🔭		sal G.		4.
Sequence	gi 13003	Ho 635 pro	mo sapiens en tein-coupled i	idothelial di receptor, 1 (fferentiation EDG1), m	m, spningoi RNA	pia C	ength 2753	
Sequence	lcl se							ength 25	(1 25)
2	versions and	 			2				
					그 사고 그 🐙	and the second			

NOTE: The stati: ties (bitscore and expect value) is calculated based on the size of nr database

NOTE: If protein translation is reversed, please repeat the search with reverse strand of the query sequence

```
Score = 43 0 pits (22), Expect = 1.6
[dentibues = 24/25 (96%)
 Strand = Plu; / Minus
```

Query: 118 ct:cacaaaaagcctggatcactca 142 THE PROPERTY OF THE PARTY OF TH Sbjct: 25 ct:oacaaaagcttggatcactca 1

0.05 sys. secs 0.06 user secs. CPU time:

Lambda K H
1.33 0.621 1.12

Gapped
Lambda K H Lambda & H 1:33 0.621 1.12

Matrix: blast v matrix:1 -2 Gap Penaltues: Existence: 5, Extension: 2 Number of Hit; to DB: 1

- Blast Result

Number of sequences: 0
Number of sextensions: 1
Number of successful extensions: 1
Num